

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	1961736
<b>Application Number:</b>	10594864
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	1275
<b>Title of Invention:</b>	Process For Producing Multipotential Stem Cell Origination In Testoid Cell
<b>First Named Inventor/Applicant Name:</b>	Takashi Shinohara
<b>Customer Number:</b>	23460
<b>Filer:</b>	John Jr. Kilyk/Magda Greer
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<b>Application Type:</b>	U.S. National Stage under 35 USC 371

### Payment information:

Submitted with Payment	no
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### File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed	IDS-2nd.pdf	423568 3fb3ad313df9841c37e6f0494fa5737bb66fa0f0	no	4

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2	Information Disclosure Statement (IDS) Filed	Form1449-2nd.pdf	173999	no	1
			6889de409d8593c8f5abe38948377721 988060a1		
<b>Warnings:</b>					
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3	Foreign Reference	CA_2522050.pdf	4843538	no	55
			e81daaab91d1493c58166a1381ba8cb c7816bb4e		
<b>Warnings:</b>					
<b>Information:</b>					
4	Foreign Reference	EP_1616944.pdf	4435651	no	28
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<b>Warnings:</b>					
<b>Information:</b>					
5	NPL Documents	SupplementalEPSearchReport.pdf	390686	no	4
			d5095e2a4dda00508790e81a3e8ddc6 58ad2ad7d		
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<b>Information:</b>					
6	NPL Documents	Donovan.pdf	1985259	no	9
			c69b10036df3ed37a6d9d80a74fa3bff9 5782e2d		
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7	NPL Documents	Guan.pdf	1268889	no	5
			4b8d6943295c0135416b0af8de855d27 c888e4db		
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8	NPL Documents	Kanatsu-Shinohara.pdf	334340	no	2
			67b51e99baa2eb9d1afdd4193646d144f d16028e		
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9	NPL Documents	Matsui.pdf	1414990	no	7
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10	NPL Documents	Meng.pdf	1197976	no	5
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<b>Information:</b>					
<b>Total Files Size (in bytes):</b>				16468896	
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